

A Three Days **International Conference** on Recent Innovations of **Chemistry & Biology**

Entitles

ChemBioInnovate2026

Bridging Chemistry, Biology and Allied Sciences for Innovation

Organized by

Department of Chemistry & Department of Lifescience, School of Science,
Dr. Subhash University, Junagadh

In association with

Indian Society of Chemists & Biologists, Lucknow.

17th, 18th & 19th
September
2026

About University

Dr. Subhash University is a private university established under the Gujarat Private Universities Act in 2022. It is situated in Junagadh, in the Saurashtra region of Gujarat, India. The university is committed to providing quality higher education and fostering academic excellence across diverse disciplines. Established with a vision to nurture innovation, research, and holistic development, the university offers a wide range of undergraduate, postgraduate, and doctoral programs in fields such as science, technology, management, arts, and commerce. Equipped with modern infrastructure, advanced laboratories, a well-stocked library, and a vibrant campus environment, Dr. Subhash University emphasizes experiential learning, industry-oriented training, and skill development to prepare students for global competitiveness. The university's dedicated faculty, research-driven approach, and strong emphasis on ethical values contribute to shaping competent professionals and responsible citizens who can make meaningful contributions to society's growth and development.

About ISCB

Indian Society of Chemists and Biologists (ISCB) founded in 1995 to promote and advance the cause of multidisciplinary research by providing a common platform for better cooperation and coordination. The major objectives of ISCB are to develop national consensus among the younger generation to strive for interdisciplinary cooperation, to promote awareness of recent developments in frontal areas of science and to organize symposia, conferences and special lectures in different disciplines of science. The ISCB is run by reputed Institutional and Industry advisory committee and office bearers from academia, industries, and R&D Institutions.

About International Conference

The International Conference on Chemical and Biological Sciences provides a global platform for researchers, academicians, industry experts, and young scientists to present and discuss recent advances in chemical and biological sciences. The conference promotes interdisciplinary research, fostering collaborations that integrate chemistry, biology, biotechnology, and allied disciplines to address challenges in healthcare, environmental sustainability, energy, and advanced materials. Through keynote lectures, technical sessions, and scientific discussions, participants will exchange innovative ideas, strengthen research networks, and explore emerging technologies, contributing to scientific excellence and the development of sustainable solutions for global challenges.

Conference's Discussion Threads

The conference tracks will encompass a wide range of topics within Chemical and Biological Sciences, including but not limited to:

- Track-1 Biochemistry and Molecular Biology
- Track-2 Drug development and Medicinal Chemistry
- Track-3 Analytical methods in Chemistry and Biology
- Track-4 Biotechnology and Genetic Engineering
- Track-5 Chemistry of Organic and Inorganic compounds
- Track-6 Environmental Sciences and Sustainability
- Track-7 Plant Sciences, Animal Sciences and Microbiology
- Track-8 Nanotechnology and Nanomaterials in Biomedical Applications
- Track-9 Synthetic Biology and Biomolecular Engineering
- Track-10 Computational and In-silico studies
- Track-11 Sensor Chemistry and its application
- Track-12 Regulatory Affairs and Pharmaceutical Chemistry

Registration & Payment Details

Scan the QR code below for quick registration and secure and payment

FOR REGISTRATION



Scan this QR code to complete your conference registration.

FOR PAYMENT



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:: For further any queries and assistance, kindly contact ::

For registration queries
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For Transportation
Mr. Vedant Patel
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Call for papers (Poster and Oral Presentation)

Participants are invited to submit abstracts of their unpublished research work (**maximum 275 words and 6 keywords**) that should be written in double line spacing with Times New Roman font, 12 font size using Microsoft word. Presenting authors must be highlighted by asterisk (*) with complete mailing address.

Important Dates

Registration Open	1 st July 2026
Registration Close	31 st August 2026
Abstract Submission Open	1 st July 2026
Confirmation of Acceptance	31 st August 2026

Registration & Accommodation

Conference registration and accommodation is non-refundable and non-transferable. Registration fee covers only food with conference kit. **Accommodation:** 500 INR per day (in the University Hostel)

Categories		Including Registration and Meals	
		Indian Delegates	International Delegates
Students	Under graduates	1000 INR	50 USD
	Post graduates	1500 INR	100 USD
	Research Scholars	2500 INR	150 USD
Academicians		3500 INR	200 USD
Industrial Persons		5000 INR	400 USD

***Special 10% discount on the group of minimum 5 members.**

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Guest of Honour

Padmshri Y.S. Rajan

Former Professor, ISRO

Prof. Anamik K. Shah

President, ISCB, Lucknow

Dr. Unnat Pandit

Controller General of Patents, Designs and Trademarks for the Government of India

Special Guests

Dr. Hiranmay Mahantta

CEO, i-Hub

Dr. Prem Man Singh Chauhan

General Secretary, ISCB, Lucknow

Esteem Invitees

Prof. Pratap Sinh Chauhan

Vice Chancellor, BKNMU

Prof. V. P. Chovatia

Vice Chancellor, JAU

Prof. R. B. Jadeja

Provost, Marwadi University

Conference Chair

Dr. Jignesh J. Patel

Registrar, Dr. Subhash University, Junagadh

Dr. Mayank K. Pandya

Dean, School of Science, Dr. Subhash University, Junagadh

Organizing Committee

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Head, Department of Zoology and Botany, School of Science, Dr. Subhash University, Junagadh

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Prof. Niralee J. Malaviya

Prof. Megha R. Chovatia

Prof. Bindu B. Raigar

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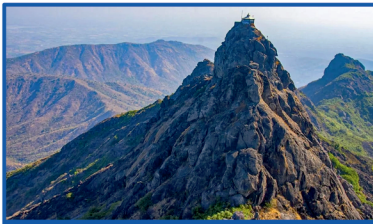
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OF CHEMISTRY

Place nearby Conference Venue



Girnar Hills

Girnar is one of India's most revered sacred mountain complexes, located near Junagadh. Its history dates back more than two millennia and includes the famous rock edicts of Ashoka from the 3rd century BCE. The mountain is an important pilgrimage destination for both Hindus and Jains, featuring ancient temples, spiritual sites, and panoramic views of the surrounding landscape. Visitors can access the summit via thousands of stone steps or by ropeway, making Girnar a unique blend of heritage, spirituality, and natural beauty.

Dwarka is one of the holiest cities in Hinduism and is traditionally believed to have been the kingdom of Krishna. Located on the western coast of Gujarat, it is one of the four sacred Char Dham pilgrimage sites. The city is renowned for the magnificent Dwarkadhish Temple, vibrant religious traditions, and coastal charm. Archaeological and historical studies have also generated significant interest in the region's ancient maritime heritage.



Dwarka



Somnath Temple

Somnath is home to the celebrated Somnath Temple, one of the twelve Jyotirlinga shrines dedicated to Lord Shiva. The temple has a remarkable history of repeated destruction and reconstruction over many centuries, symbolizing resilience and faith. Situated on the Arabian Sea coast, the site attracts pilgrims and tourists alike with its impressive architecture, spiritual significance, and scenic seaside setting. The nearby museum and historical sites further enrich the visitor experience.

Sasan Gir is the gateway to the renowned Gir Forest, the world's only natural habitat of the endangered Asiatic lion. Recognized globally for its successful conservation efforts, the sanctuary is also home to leopards, deer, crocodiles, antelopes, and over 300 species of birds. Visitors can enjoy guided jeep safaris through its diverse forests and grasslands, offering a unique opportunity to experience Gujarat's rich wildlife and natural heritage. The region is a paradise for wildlife photographers, birdwatchers, and nature enthusiasts seeking an unforgettable outdoor experience. Its rich ecological diversity and well-managed conservation initiatives make Sasan Gir one of India's most celebrated wildlife destinations.



Sasan Gir



Devalia Safari Park

Devalia Safari Park, also known as the Gir Interpretation Zone, is located near Sasan Gir and was developed to provide visitors with a convenient and well-managed wildlife viewing experience while reducing pressure on the core areas of the Gir Forest. Established as part of the broader conservation initiatives for the Asiatic lion, the park offers a unique opportunity to observe lions and other wildlife, including leopards, deer, antelopes, and numerous bird species, within a protected natural environment. Through guided bus and

safari tours, visitors can gain insights into the region's rich biodiversity, conservation efforts, and the ecological significance of the Gir landscape, making Devalia Safari Park an ideal destination for nature enthusiasts and wildlife researchers alike.

Email for more information : conference@dsuni.ac.in

Complimentary Delegate Visit

Date: 19th September, 2026

Destination: Devalia Safari Park, Sasan Gir

A complimentary wildlife excursion has been arranged for all registered participants as part of the conference program.

List of the proposed speakers:

Prof. Y. S. Rajan

Former Professor, ISRO.

Prof. Anamik Shah

Former Vice Chancellor, Gujarat University & President ISCB, Lucknow.

Prof. Prem Man Singh Chauhan

Professor (AcSIR), Ex-Chief Scientist, CDRI, General Secretary ISCB, Lucknow.

Dr. Unnat Pandit

Controller General of Patents, Designs and Trademarks for the Government of India.

Dr. Anoja Attnayke

Professor, Department of Biotechnology, University of Ruhuna, Sri Lanka.

Prof. Erik Van der Eycken

Professor, KU Leuven, Belgium.

Dr. Sougata Ghosh

Associate Professor, Department of Microbiology, RK University, Rajkot.

Dr. Biswajit Mondal

Assistant Professor, Indian Institute of Technology Gandhinagar.

Prof. Nisheeth Desai

Former Senior Professor and Head, Department of Chemistry, MKBU, Bhavnagar.

Prof. Diwan Singh Rawat

Vice Chancellor, Kumaun University, Nainital.

Dr. Hayam M. Lotfy

Professor, Analytical Chemistry Department, Cairo University, Egypt.

Dr. Reem H. Obyado

Head, Analytical and Food Chemistry Department, Ebla Private University, Syria.

Prof G. D. Yadav

Emeritus Professor of Eminence and J.C. Bose National Fellow at the Institute of Chemical Technology (ICT), Mumbai

Prof. Naval P. Kapuriya

Professor, Department of Chemistry and Forensic Science, Bhakta Kavi Narsinh Mehta University, Junagadh

Dr. R. K. Kotnala

Head (former), Environmental Sciences & Biomedical Metrology Division & Chief Scientist (Ex); CSIR-NPL. National Physical Laboratory, New Delhi.

Prof. Jose Antonio Garcia Lopez

Professor, Chemistry, Universidad de Murcia.

Prof M. M. Sharma

Emeritus Professor of Eminence, Institute of Chemical Technology (ICT) Mumbai.

Dr. Hetal Patel

Senior Principal Scientist and Group Leader at Pfizer, Boston.

Dr. Madhvi Joshi

Joint Director, GBRC.